

CLAIMS

1. A reinforcing holder against vibrations for joining architectural
5 structural members disposed orthogonally comprising:

a first reinforcing base member formed of a plate bent by 90°
and secured to one architectural structural member; and

a second reinforcing base member arranged symmetrically
with the first reinforcing base member through a hinge and secured
10 to another architectural structural member;

characterized in that the second reinforcing base member is so
designed that the plate is bent by 90° and absorbing members having
rubber elasticity are mounted at a plurality of locations thereof,
being secured to another architectural structural member with the
15 absorbing members interposed, and the said another architectural
structural member is joined to the said one architectural structural
member.

2. The reinforcing holder against vibrations according to claim 1,
wherein an intermediate part of the second reinforcing base member
20 is curved outward to form a curved and swelled part.

3. The reinforcing holder against vibrations according to claim 1,
wherein an intermediate part of the second reinforcing base member
is bent twice outward to form a bent and swelled part having a plane
surface.

25 4. The reinforcing holder against vibrations according to claim 1 to
3, wherein the said plate is formed of high tension steel.